

Project: SCARSDALE (ASTORIA FROM FLUSHING MEADOWS TO BINGHAMPTON)						Council District: E				CIP Number: M-0276				
						District Served:								
						Key Map: 616D-617A								
Description: A SWMP project construct an improved storm sewer system to serve an area bounded approx. by Ellenville, Adirondack, Turkey Creek, and approx. 250 feet West of Binghamton. Project area corresponds to Outfall A0034 from CDP						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: SOUTHPARK, SOUTHCREST (PHASES I &11)						Council District: D,I				CIP Number: M-0277				
						District Served:								
						Key Map:								
Description: A SWMP project to construct an improved storm sewer system to serve an area bounded approx. by 610 Loop. Doolittle, Mykawa, and Calais. Project area corresponds to Outfall D0898 from CDP, project includes a total of 4 phases						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														752
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														752
										752				

Project: ASHFORD VILLAGE, NOTTINGHAM FOREST, BRAES VILLAGE						Council District: G				CIP Number: M-0280				
						District Served:								
						Key Map:								
Description: A SWMP project to construct improved storm sewer system to serve two separate areas in the Buffalo Bayou watershed. Project areas correspond to Outfall W0196-0201, and D0678 from CDP. Outfalls W0201 is bounded approx. by Memorial Dr., Buffalo Bayou						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: HOUSTON GARDEN, HOMESTEAD						Council District: B				CIP Number: M-0282				
						District Served:								
						Key Map:								
Description: A SWMP project to construct an improved storm sewer system to serve an area bounded approx. by Ley, N. Loop E. 610 Kirkpatrick, and Homestead. Project area corresponds to Outfall H0093 from CDP						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: CATALINA SQUARE, ROBINDALE						Council District: F				CIP Number: M-0283				
						District Served:								
						Key Map:								
Description: A SWMP project tp construct improved storm sewer system to serve two separe areas in the Brays Bayou watershed. Project area correspond to Outfall D0352-D0736 from CDP. Outfall approx. by Beechnut, Brays Bayou,Hillcroft and Robindell. Bellaire,						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: GLEN OAKS (AIRLINE DRIVE FROM CAINO LITTLE YORK PHASE 1)						Council District: H				CIP Number: M-0284				
						District Served:								
						Key Map:								
Description: A SWMP project tp construct an improved storm sewer system to serve an area bounded approx. by Canino, Tidwell, Bauman, and Nordling. Project area corresponds to Outfall E0369 from CDP. Project includes 4 phases						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

[illegible]

Project: GARDEN OAKS, SHEPHERD FOREST PHASE I						Council District: A,H				CIP Number: M-0285				
						District Served:								
						Key Map: 529A-D1-4								
Description: ASWMP project to construct an improved storm sewer system to serve an area bounded approx. by Candlight, N. Loop 610, Shepherd, and Ella. Project area corresponds to Outfall E0159 from CDP. Project includes a total of 6 phases.						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: PLEASANTVILLE						Council District: B				CIP Number: M-0286				
						District Served:								
						Key Map:								
Description: A SWMP project to construct an improved storm sewer system to serve an area bounded approx. by Market, Guinevere, E. Loop 610, and Demaree. Project area cooresponds to Outfall H0072 from CDP. Project includes 2 phases						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: HOLLOWAY HEIGHTS, ALMEDA-GENOA PHASE I						Council District: D				CIP Number: M-0289				
						District Served:								
						Key Map:								
Description: A SWMP project to construct a proposed storm sewer system in an area currently drained via open ditches to serve an area bounded approx. by Park Village, Alameda Genoa, Schurmier, Hendricksen, and Segrest. Project includes a 3 phases.						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: FOURTH WARD, AVONDALE PHASE I						Council District: C,D,I				CIP Number: M-0290				
						District Served:								
						Key Map:								
Description: A SWMP project to construct an improved storm sewer system to serve an area bounded approx. by Dallas St., U.S. Hwy 59 Caroline, Main, Smith and Montrose. Project area corresponds to Outfall W0686 from CDP project includes 6 phases						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvements include required piping, sheet flow modifications, or detention to reduce the risk of structural flooding during 100-year, 1% probability rainfall events. Project area has multiple reports of structural flooding.						Comments								
						Date: Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction														
Equipment														
Civic Art														
Other														
Total Allocations														

Project: Freeway Manor Drainage for Neighborhood Street Reconstruction						Council District: E				CIP Number: M-0372				
						District Served: E								
						Key Map: 576ABE								
Description: Creager, Elton, Frey, Globe, Marleen, Rodney, and Roper. See N-0372 for the street portion of the project.						Revision	Date	Reason for Revision						
						1								
						2								
Justification: Drainage improvemetns include required piping to reduce the risk of structural flooding.						Comments								
						Date:								
						Date:								
Project Allocation		Appropriations (Thousands)												
		Through June 30, 2004	Budget FY 2005				Actual FY 2005				Budget FY 2006			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Acquisition														
Design														
Construction			2,000											
Equipment														
Civic Art														
Other														
Total Allocations			2,000											
		2,000												